

Claims

1. Attraction comprising a number of gondolas arranged a fixed distance apart and arranged such that they are movable in respect of their height relative to a frame construction, the gondolas travelling along an endless track with a minimum height difference of 30 metres, said frame construction has a stationary track section, wherein the gondolas are provided with a roller construction for continuous engagement with said track section and movement along the latter, wherein said gondolas are linked by a drive, driven by a motor, that extends along said track section and engages on at least one of said gondolas, said gondolas being always in a fixed position relative to said stationary track section, wherein each of said gondolas is provided with a supporting platform for the users, which supporting platform is rotatable with respect to said gondola in such a way that the position thereof with respect to the surroundings remains essentially the same, and wherein said drive comprises a drive cable.

2. Attraction according to Claim 1, wherein said track section comprises two spaced rails for accommodation said gondola therein between.

3. Attraction according to Claim 1, wherein said track section is circular.

4. Attraction according to Claim 1, wherein said track section is pyramid-shaped.

5. Attraction according to Claim 1, wherein said motor is in the bottom section of said frame construction.

6. Attraction according to Claim 1, wherein said link between said gondolas comprises cables or rods.

7. Attraction according to Claim 1, wherein said roller construction comprises sets of wheels..

8. Attraction according to Claim 1, wherein said track section comprises a live rail and said gondolas are provided with power take-off means.